Key **Features**

Total loading weight up to 352 lbs / 160 kg **|** Wall mount dimension support up to 900 x 600 mm **|** M8 type screws **|** Slide-in plate for use with external mini PC for VESA standard 75x75/100x100 device

Product **Description**

Commercial display wall mount 200x200, 200x400, 200x600, 400x200, 400x400, 400x600, 600x200, 600x400, 600x600, 800x200, 800x400, 800x600, 900x200, 900x400, 900x600 up to 352lbs with mini PC bracket.*

*Mini PC bracket is included with the WMK-047-2 wall mount.

Contact Sales

- call: 888.881.8781
- email: salesinfo@viewsonic.com
- visit: viewsonic.com

Mount:

Weight Capacity:	352 lbs

Connection Mode:

Wireless Connectivity:	N/A

Dimensions (imperial) (WxHxD):

Packaging (in.):	40.0 x 11.2 x 2.6
Physical (in.):	37.8 x 25.6 x 1.8

Dimensions (metric) (WxHxD):

Packaging (mm):	1015.0 x 285.0 x 65.0
Physical (mm):	960.0 x 650.0 x 46.0

Weight (imperial):

Net (lbs):	14.1
Gross (lbs):	15.4

General:

Warranty: One-year limited warranty

PACKAGE CONTENTS: Plate x 2, Trestle x 2, Installation Guide x 1, Screw x 29, Washer x 10, Plastic bolt x 10

UPC: 766907909227

Accessories:

CDE5010-S, CDE5510, CDE5510-S, CDE5520, CDE5520-E1, CDE5520-W1, CDE5561T, CDE6510, CDE6510-S, CDE6512, CDE6520-E1, CDE6520-W, CDE6520-W1, CDE7061T, CDE7500, CDE7500-S, CDE7512, CDE7520-E1, CDE7520-W, CDE7520-W1, CDE8600, CDE8620-E1, CDE8620-W, CDE8620-W1, CDE9800, CDX5562, IFP4320, IFP4320-S, IFP5550, IFP5550-2, IFP5550-3, IFP5550-E1, IFP5550-E2, IFP5550-E4, IFP5550-S, IFP6532, IFP6550, IFP6550-2, IFP6550-2-S, IFP6550-3, IFP6550-E1, IFP6550-E2, IFP6550-E4, IFP6552, IFP6552-1C, IFP6552-1C-E1, IFP6560, IFP6560-S, IFP6562, IFP6570, IFP6570-S, IFP7500, IFP7532, IFP7550, IFP7550-2, IFP7550-2-S, IFP7550-3, IFP7550-E1, IFP7550-E2, IFP7550-E4, IFP7552, IFP7552-1C, IFP7552-1C-E1, IFP7560, IFP7562, IFP8632, IFP8650, IFP8650-2, IFP8650-2-S, IFP8650-3, IFP8650-E1, IFP8650-E2, IFP8650-E4, IFP8650-S, IFP8652, IFP8652-1C, IFP8652-1C-E1, IFP8662, IFP8670, IFP9850-2019, IFP9850-4 , IFP9850-E1, IFP9850-E2, IFP9850-E4, NMP660, NMP660-S